To: Katie McClintock[McClintock.Katie@epa.gov]

From: Downey, Scott

Sent: Fri 2/5/2016 12:17:24 AM

Subject: FW: Heads up on emerging issue in PDX.

From: Narvaez, Madonna

Sent: Thursday, February 04, 2016 1:15 PM

To: Koprowski, Paul < Koprowski.Paul@epa.gov>; Bray, Dave < Bray.Dave@epa.gov>; Dossett,

Cc: Fairchild, Susan <Fairchild.Susan@epa.gov> **Subject:** RE: Heads up on emerging issue in PDX.

Ex. 5 - Deliberative Process

From: Koprowski, Paul

Sent: Thursday, February 04, 2016 1:08 PM

To: Narvaez, Madonna < Narvaez. Madonna@epa.gov >; Bray, Dave < Bray. Dave@epa.gov >

Subject: RE: Heads up on emerging issue in PDX.

There are some terms we need to focus on so I think we should focus on the permit for now. I've attached it.

The permit is where I got the figure for glass melted. They also document a review of the potentially applicable requirements. The 6000 pound is described as the hazardous component of the raw materials used.

I am still working a more current production number.

http://www.deq.state.or.us/nwr/docs/26-3135BullseyeGlassRRPermit.pdf

Paul

Paul Koprowski
U.S. EPA; Oregon Operations Office
805 SW Broadway, Suite 500
Portland, Oregon 97205
(503) 326-6363

From: Narvaez, Madonna

Sent: Thursday, February 04, 2016 1:03 PM **To:** Bray, Dave <Bray.Dave@epa.gov>

Cc: Koprowski, Paul < Koprowski.Paul@epa.gov > Subject: RE: Heads up on emerging issue in PDX.

This is different from what Paul said – 2,144 tons of glass melted in 2009.

From: Bray, Dave

Sent: Thursday, February 04, 2016 12:58 PM

To: Narvaez, Madonna < <u>Narvaez.Madonna@epa.gov</u>> **Subject:** RE: Heads up on emerging issue in PDX.

Madonna,

The story below includes the amount of raw material that Bullseye used in 2009 – 6000 pounds of hazardous raw materials.

Dave

From: Narvaez, Madonna

Sent: Thursday, February 04, 2016 11:07 AM

To: Dossett, Donald Dossett.Donald@epa.gov; Hastings, Janis Hastings.Janis@epa.gov

Cc: Bray, Dave < Bray. Dave@epa.gov>

Subject: RE: Heads up on emerging issue in PDX.

I will. Susan Fairchild is the rule writer for the manufactured glass category.

From: Dossett, Donald

Sent: Thursday, February 04, 2016 10:58 AM **To:** Hastings, Janis < <u>Hastings</u>. Janis@epa.gov>

Cc: Bray, Dave < Bray. Dave@epa.gov >; Narvaez, Madonna < Narvaez. Madonna@epa.gov >

Subject: RE: Heads up on emerging issue in PDX.

Madonna, would you take the lead and contact OAR about this, and keep us all in the loop? Let me know otherwise. Thanks.

Donald A. Dossett, P.E.

Unit Manager

Air Permits & Diesel Unit

Office of Air, Waste & Toxics

U.S. Environmental Protection Agency, Region 10

1200-6th Ave., AWT-150

Seattle, WA 98101

206-553-1783 (w)

dossett.donald@epa.gov

From: Hastings, Janis

Sent: Thursday, February 04, 2016 10:56 AM **To:** Dossett, Donald Dossett.Donald@epa.gov>

Cc: Bray, Dave < Bray. Dave@epa.gov >; Narvaez, Madonna < Narvaez. Madonna@epa.gov >

Subject: Fw: Heads up on emerging issue in PDX.

Don, could you or Madonna give your OAR contacts a heads up by forwarding to them the news articles. Let them know that the Region is working this issue, which has just come to our attention this week. We are in the process of looking at what actions make sense, and we will keep HQ-OAR informed.

Scott Downey is working through Paul Koprowski to find out if the state or EPA emergency response might be taking any immediate action.

Please copy Dave and me.

Thanks!

Jan

From: Holsman, Marianne

Sent: Thursday, February 4, 2016 10:46 AM

To: McLerran, Dennis; Pirzadeh, Michelle; Dunbar, Bill **Cc:** Hastings, Janis; Smith, Judy; Downey, Scott **Subject:** Heads up on emerging issue in PDX.

OCE and AWT are working on a hot issues write up on this and we are going to draft a reactive desk statement for press calls. I understand we are talking with ODEQ today on this matter. Stand by for more information. There are several other clips on this as a result of a DEQ news release of yesterday (attached).

http://www.portlandmercury.com/BlogtownPDX/archives/2016/02/03/arsenic-cadmium-levels-near-two-se-portland-schools-are-alarmingly-high-state-finds

State Finds Alarmingly High Arsenic, Cadmium Levels Near Two SE Portland Schools

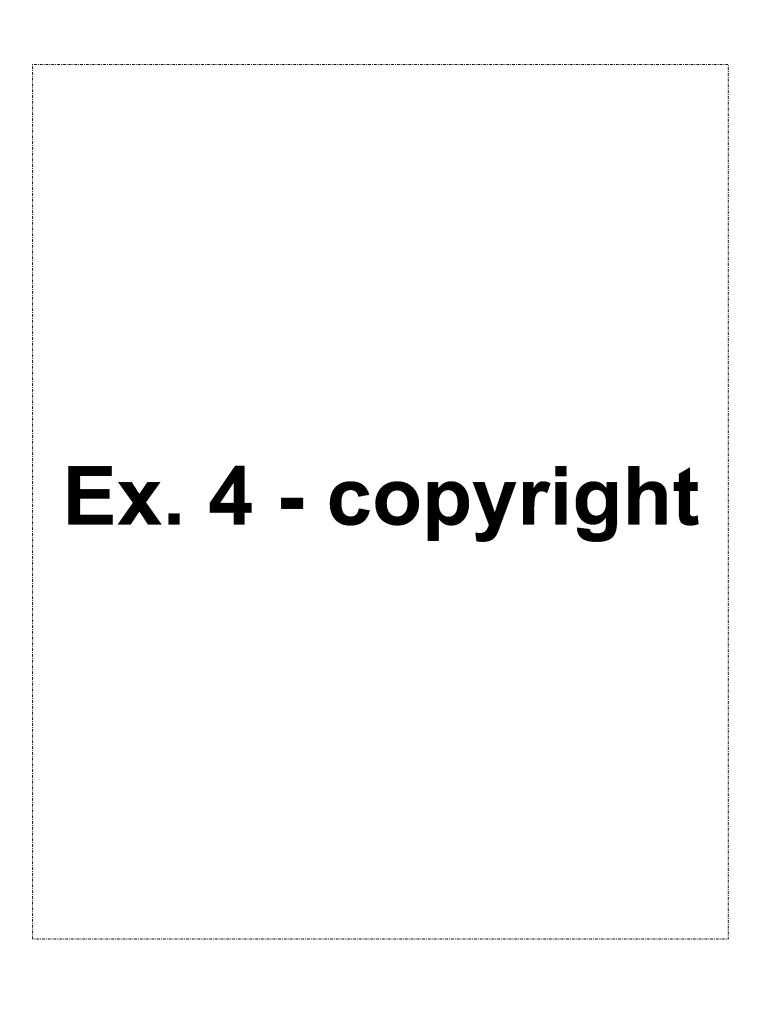
www.portlandmercury.com

GoogleA portion of the Bullseye Glass facility in SE Portland Within days, state officials are slated to release the alarming results of a monitoring program...

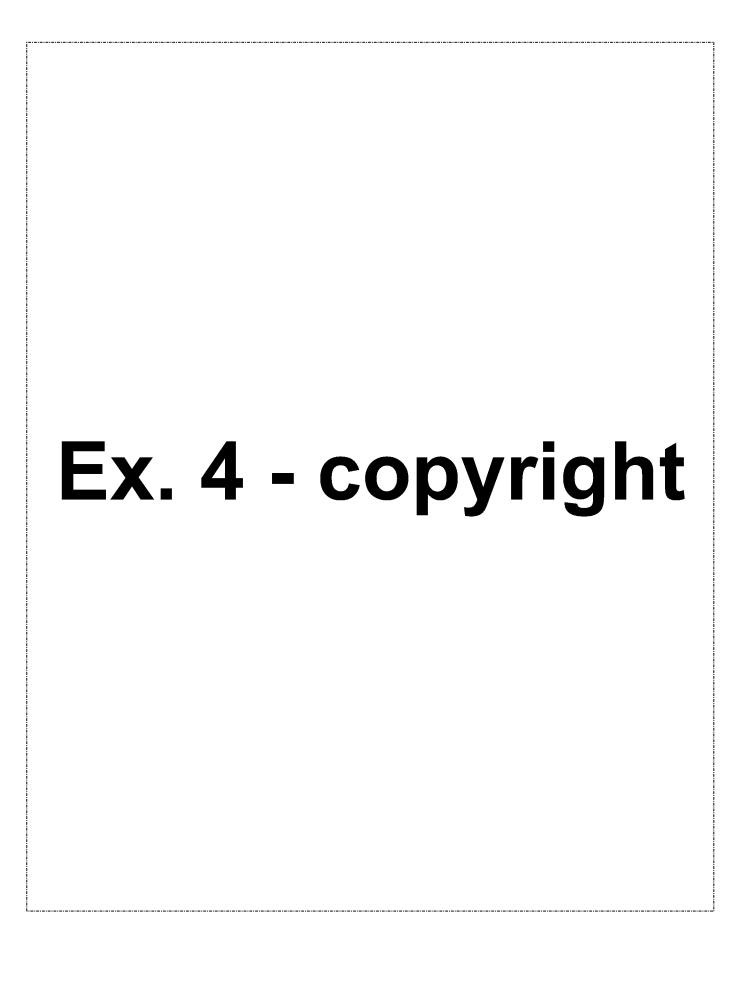
State Finds Alarmingly High Arsenic, Cadmium Levels Near Two SE Portland Schools

Posted by Daniel Forbes on Wed, Feb 3, 2016 at 2:06 PM

Ex. 4 - copyright







Ex. 4 - copyright

Daniel Forbes is the author of <u>Derail this Train Wreck</u>. He lives in Portland, and can be reached at <u>ddanforbes@aol.com</u>.

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